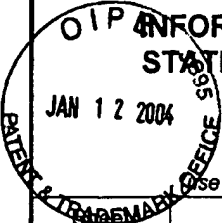


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Substitute for form 1449A/PTO		Complete if Known	
		Application Number	10/712,359
		Filing Date	November 13, 2003
		First Named Inventor	Chang
		Art Unit	Not yet assigned
		Examiner Name	Not yet assigned
Use as many sheets as necessary 1 of 3		Attorney Docket Number	66153-45004

U.S. PATENT DOCUMENTS						
Examiner Initials ¹	Cite No.	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)				
KH ↓ V	AA	US-	6,261,794	07/17/01	Chang	
	AB	US-	5,888,796	03/30/99	Chang	
	AC	US-	5,885,820	03/23/99	Chang	
	AD	US-	6,110,744	08/29/2000	Fang et al.	
		US-				
		US-				

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴ Kind Code ⁵ (if known)				

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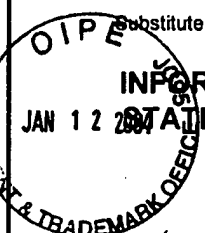
NON PATENT LITERATURE DOCUMENTS			
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KH ↓ V	AE	BRADSHAW et al., Elsevier Science Ltd., <i>N-Terminal processing: the methionine aminopeptidase and N⁶-acetyl transferase families</i> , pages 263-267, 1998.	
	AF	GLOVER et al., J. of Biol. Chem., Vol. 272, No. 45, <i>Human N-Myristoyltransferase Amino-terminal Domain Involved in Targeting the Enzyme to the Ribosomal Subcellular Fraction</i> , pages 28680-28689, November 7, 1997.	
	AG	GRIFFITH et al., Chemistry & Biology, Vol. 4, No. 6, <i>Methionine aminopeptidase (type 2) is the common target for angiogenesis inhibitors AGM-1470 and ovalicin</i> , pages 461-471, 1997.	

Examiner Signature	/Kelaginamane Hiriyanna/	Date Considered	01/30/2007
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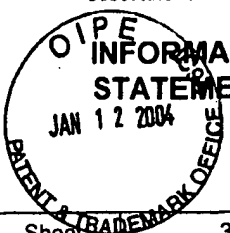
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			Application Number	10/712,359
			Filing Date	November 13, 2003
			First Named Inventor	Chang
			Art Unit	Not yet assigned
			Examiner Name	Not yet assigned
Sheet 2 of 3	Attorney Docket Number	66153-45004		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
KH	AH	GRIFFITH et al., Proc. Natl. Acad. Sci. USA, Vol. 95, <i>Molecular recognition of angiogenesis inhibitors fumagillin and ovalicin by methionine aminopeptidase 2</i> , pages 15183-15188, December 1998.	
	AI	KLINKENBERG et al., Archives of Biochem. and Biophys., Vol. 347, No. 2, <i>A Dominant Negative Mutation in Saccharomyces cerevisiae Methionine Aminopeptidase-1 Affects Catalysis and Interferes with the Function of Methionine Aminopeptidase-2</i> , pages 193-200, November 15, 1997.	
	AJ	Li et al., Biochem. and Biophys. Research Comm., Vol. 227, Article 1482, <i>Evidence That the Human Homologue of a Rat Initiation Factor-2 Associated Protein (p⁶⁷) is a Methionine Aminopeptidase</i> , pages 152-159, 1996.	
	AK	LOWTHER et al., Biochimica et Biophysica Acta, Vol. 1477, <i>Structure and function of the methionine aminopeptidases</i> , pages 157-167, 2000.	
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	AM	GURA, TRISHA, Science Magazine, Vol. 276, <i>Systems for Identifying New Drugs are Often Faulty</i> , pages 1041-1042, November 7, 1997.	
	AN	FRESHNEY, R. IAN, <i>Culture of Animal Cells: A Manual of Basic Technique</i> , pages 3-4, New York, NY: Alan R. Liss, Inc., 1983.	
	AO	HARTWELL, et al. Science Magazine, vol. 278, <i>Integrating Genetic Approaches into the Discovery of Anticancer Drugs</i> , pages 1064-1068, November 7, 1997.	
	AP	KRUSE, et al., <i>Tissue Culture: Methods and Applications</i> , pages 764-766, New York: Academic Press, 1973.	
	AQ	DREXLER, HANS G., Leukemia and Lymphoma, Vol. 9, <i>Recent Results on the Biology of Hodgkin and Reed-Sternberg Cells</i> , pages 1-24, Harwood Academic Publishers GmbH, 1993.	
	AR	WRIGHT, GEORGE L., JR., <i>Monoclonal Antibodies and Cancer</i> , pages 181-207, New York, NY: Marcel Dekker, Inc., 1984.	
	AS	DERMER, GERALD B., Bio/Technology, Vol. 12, <i>Another Anniversary for the War on Cancer</i> , page 320, March 1994.	
	AT	CURTI, BRENDAN D., Critical Reviews of Oncology/Hematology, Vol. 14, <i>Physical barriers to drug delivery in tumors</i> , pages 29-39, Elsevier Scientific Publishers Ireland Ltd., 1993.	
	AU	VETRO, et al., <i>A Dominant Negative Mutant of Yeast Methionine Aminopeptidase Type 2 in Saccharomyces cerevisiae</i> , unpublished.	
	AV	BENDER, et al., Mol. Cell Biol, Vol. 11, No. 3, <i>Use of a screen for synthetic lethal and multicopy suppressor mutants to identify two new genes involved in morphogenesis in Saccharomyces cerevisiae</i> , pages 1295-1305, March 1991.	

/Kelaginamane Hiriyanna/

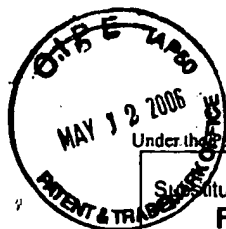
01/30/2007

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KH	AW	PETERSON, et al., J. Cell Biol., Vol. 127, No. 5, <i>Interactions between the bud emergence proteins Bem1p and Bem2p and Rho-type GTPases in yeast</i> , pages 1395-1406, December 1994.			
	AX	KIM, et al., Molecular Biology of the Cell, Vol. 10, <i>High-Copy Suppressor Analysis Reveals a Physical Interaction between Sec34p and Sec 35p, a Protein Implicated in Vesicle Docking</i> , pages 3317-3329, The American Society for Cell Biology, October 1999.			
	AY	Simons, et al. Genome Research (www.genome.org), <i>Establishment of a Chemical Synthetic Lethality Screen in Cultured Human Cells</i> , pages 266-273, Cold Spring Harbor Laboratory Press, 2001.			
	AZ	MORRIS, et al. Journal of Biological Chemistry, <i>A New Potent HIV-1 Reverse Transcriptase Inhibitor: A Synthetic Peptide Derived from the Interface Subunit Domains</i> , pages 24941-24946, The American Society for Biochemistry and Molecular Biology, Inc., 1999.			
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	BB	COYLE, et al. J. Infect Dis., Vol. 177, No. 2, <i>TNP-470 is an effective antimicrosporidial agent</i> , pages 515-518, February 1998.			
	BC	NICKLIN, et al., Hypertension, Vol. 38, No. 1, <i>Analysis of cell-specific promoters for viral gene therapy targeted at vascular endothelium</i> , pages 65-70, July 2001.			
	BD	HE, et al., Xenotransplantation, Vol. 8, No. 3, <i>The in vitro activity and specificity of human endothelial cell-specific promoters in porcine cells</i> , pages 202-212, August 2001.			
	BE	OPAVSKY, et al., J. Biol Chem, <i>Molecular characterization of the mouse Tem1/endosialin gene regulated by cell density in vitro and expressed in normal cells in vivo</i> , August 2001.			
	BF	TURK, et al., Bioorganic and Medicinal Chemistry, Vol. 6, <i>Synthetic Analogues of TNP-470 and Ovalicin Reveal a Common Molecular Basis for Inhibition of Angiogenesis and Immunosuppression</i> , pages 1163-1169, Elsevier Science Ltd., 1998.			
	BG	ZHANG, et al., PNAS, Vol. 97, No. 12, <i>Cell cycle inhibition by the anti-angiogenic agent TNP-470 is mediated by p53 and p21 (WAF1/CIP1)</i> , pages 6427-6432, June 6, 2000.			
	BH	CARDENAS, et al., Clinical Microbiology Reviews, Vol. 12, No. 4, <i>Antifungal Activities of Antineoplastic Agents: Saccharomyces cerevisiae as a Model System to Study Drug Action</i> , pages 583-611, American Society for Microbiology, 1999.			
	BI	DENTON, et al., American Society of Transplantation 18 th Annual Scientific Meeting, <i>TNP-470, An Anti-angiogenesis Agent, Is a Potent Inhibitor of Human CD4⁺ T Cell Proliferation</i> , AST, 1997-2000.			
✓	BJ	LI, et al., Proc. Natl. Acad. Sci., Vol. 92, <i>Amino-terminal protein processing in Saccharomyces cerevisiae is an essential function that requires two distinct methionine aminopeptidases</i> , pages 12357-12361, December 1995.			

Examiner Signature	/Kelaginamane Hiriyanne/	Date Considered	01/30/2007
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² Applicant's unique citation designation number (optional). ³ Applicant is to place a check mark here if English language Translation is attached.
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**FIRST SUPPLEMENTAL
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STATEMENT BY APPLICATION**
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Sheet 1 of 3

Complete if Known

Application Number	10/712,359
Filing Date	11/13/2003
First Named Inventor	Chang et al.
Art Unit	1642
Examiner Name	Minh Tam B. Davis
Attorney Docket Number	103186

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appeal
		Number-Kind Code ² (if known)			
KH ↓ ↓	BK	4,104,371	08/01/1978	Greven et al.	
	BL	4,119,620	10/10/1978	Nagatsu et al.	
	BM	5,686,416	11/11/1997	Kozarich et al.	
	BN	5,788,989	08/04/1998	Jansen et al.	
	BO	5,985,273	11/16/1999	Reed et al.	
	BP	6,136,604	10/24/2000	Monia et al.	
	BQ	6,184,020	02/06/2001	Blinkovsky et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, columns, lines, Where Relevant Passages Or Relevant Figures Appear	T ²
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
KH	BR	WO 99/18856 A1	04/22/1999	Cytovia, Inc.		

Examiner Signature	/Kelaginamane Hiriyanna/	Date Considered	01/30/2007
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the authority (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KH ↓ ↓	BS	ARFIN et al., "Eukaryotic methionyl aminopeptidases: two classes of colbalt-dependent enzyme." Proc Natl Acad Sci USA., 1995, Vol. 92, No. 17, pp. 7714-8	
	BT	AOYAGI et al., "Release of a plasma membrane-bound triaminopeptidase activity from mammalian cells by thermolysin." Biochem Biophys Res Commun., 1978, Vol. 80, No. 2, pp. 435-42.	
	BU	BEN-BASSAT et al., "Processing of the initiation methionine from proteins: properties of the Escherichia coli methionine aminopeptidase and its gene structure." J Bacteriol., 1987, Vol. 169, No. 2, pp. 751-7.	
	BV	CARTER et al., "Aspartate-specific peptidases in Salmonella typhimurium: mutants deficient in peptidase E." J Bacteriol., 1984, Vol. 159, No. 2, pp. 453-9.	
	BW	CHANG, "Purification and characterization of a methionine aminopeptidase from Saccharomyces cerevisiae." J Biol Chem., 1990, Vol. 265, No. 32, pp. 19892-7.	
	BX	COHEN et al., "Amino acid analysis utilizing phenylisothiocyanate derivatives." Anal Biochem., 1988, Vol. 174, No. 1, pp. 1-16.	

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				Application Number	10/712,359
				Filing Date	11/13/2003
				First Named Inventor	Chang et al.
				Art Unit	1642
Examiner Name	Minh Tam B. Davis				
Sheet	3	Of	3	Attorney Docket Number	103186

KH	BY	DOI et al., "Modified colorimetric ninhydrin methods for peptidase assay." Anal Biochem., 1981, Vol. 118, No. 1, pp. 173-84.	
	BZ	DOUGHTY et al., "Chloride-insensitive, glycine-phenylalanine-naphthylamide hydrolysis at neutral pH in human skin fibroblasts." Biochem Cell Biol., 1986, Vol. 64, No. 8, pp. 772-81.	
	CA	HARADA et al., "Depth of side-chain pocket in the S2 subsite of dipeptidyl peptidase IV." Biochim Biophys Acta., 1985, Vol. 830, No. 3, pp. 341-4.	
	CB	IKEHARA et al., "Dipeptidyl-peptidase IV from rat liver." Methods Enzymol., 1994, Vol. 244, pp. 215-27.	
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	CE	LARRABEE et al., "High-pressure liquid chromatographic method for the assay of methionine aminopeptidase activity: application to the study of enzymatic inactivation." Anal Biochem., 1999, Vol. 269, No. 1, pp. 194-8.	
	CF	LIN, "Purification and characterization of an enzyme hydrolyzing L-methionine-4-nitroanilide from germinated sweet potato roots." Bot Bull Acad Sin., Vol. 35, pp. 25-32, 1994.	
	CG	LIU et al., "Structure of human methionine aminopeptidase-2 complexed with fumagillin." Science., 1998, Vol. 282, No. 5392, pp. 1324-7.	
	CH	LOWTHER et al., "The anti-angiogenic agent fumagillin covalently modifies a conserved active-site histidine in the Escherichia coli methionine aminopeptidase." Proc Natl Acad Sci U S A., 1998, Vol. 95, No. 21, pp. 12153-7.	
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	CK	PROOST et al., "Truncation of macrophage-derived chemokine by CD26/ dipeptidyl-peptidase IV beyond its predicted cleavage site affects chemotactic activity and CC chemokine receptor 4 interaction." J Biol Chem., 1999, Vol. 274, No. 7, pp. 3988-93.	
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	CM	SMACCHI et al., "Purification and characterization of an extracellular proline iminopeptidase from Arthrobacter nicotianae 9458." FEMS Microbiol Lett., 1999, Vol. 178, No. 1, pp. 191-7.	
	CN	STEIN et al., "Amino acid analysis with fluorescamine at the picomole level." Arch Biochem Biophys., 1973, Vol. 155, No. 1, pp. 202-12.	
	CO	TSUNASAWA et al., "Amino-terminal processing of mutant forms of yeast iso-1-cytochrome c. The specificities of methionine aminopeptidase and acetyltransferase." J Biol Chem., 1985, Vol. 260, No. 9, pp. 5382-91.	
	CP	WALKER et al., "Yeast (Saccharomyces cerevisiae) methionine aminopeptidase I: rapid purification and improved activity assay." Biotechnol Appl Biochem., 1999, Vol. 29, Pt 2, pp. 157-63.	
	CQ	WEI et al., "Continuous spectrophotometric assay of peptide deformylase." Anal Biochem.,	

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				Filing Date	11/13/2003
				First Named Inventor	Chang et al.
				Art Unit	1642
				Examiner Name	Minh Tam B. Davis
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KH		1997, Vol. 250, No. 1, pp. 29-34	
CR		ZHOU et al., "Two Continuous Spectrophotometric Assays For Methionine Aminopeptidase." Analytical Biochemistry, 2000, Vol. 280, pp. 159-65.	
KH	CS	ZUO et al., "A protease assay via precolumn derivatization and high-performance liquid chromatography." Anal Biochem., 1994, Vol. 222, (2), pp. 514-6.	

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